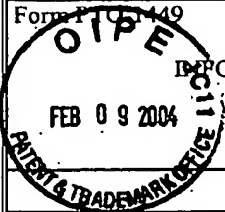




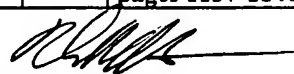
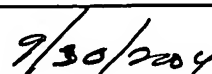


Form PTO 449		Docket No. P03,0333		Serial No. 10/671,894				
		INFORMATION DISCLOSURE CITATION IN AN APPLICATION (use several sheets if necessary)						
		Applicant Bruder et al		Group Art Unit 2882				
Filing Date September 26, 2003								
U.S. PATENT DOCUMENTS								
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate	
 	AA	6,173,033	01/09/01	Klingenbeck-Regn et al.				
	AB	6,014,419	01/11/00	Hu				
	AC	5,315,628	05/24/94	Guendel				
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	AE	5,170,439	12/08/92	Zeng et al.				
	AF							
	AG							
	AH							
FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							
	AQ							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
 	AT	"Advanced Single-Slice Rebinning In Cone-Beam Spiral CT," Kacheltruess et al, Med. Phys. Vol. 27, No. 4 (2000) pages 754-772.						
	AU	"Novel Approximate Approach For High-Quality Image Reconstruction in Helical Cone Beam CT At Arbitrary Pitch," Schaller et al, SPIE Med. Imag. Conf., Vol. 4322 (2001), pages 113-127.						
	AV	"Exact Radon Rebinning Algorithm for the Long Object Problem in Helical Cone-Beam CT," Schaller et al, IEEE Trans. On Medical Imaging, Vol. 19, No. 5 (May 2000) pages 361-375.						
	AW	Cone-Beam Filteredj-Backprojection Algorithm For Truncated Helical Data," Kud et al, Phys. Med. Biol., Vol. 43 (1998) pages 2885-2909.						
	AX	"An Inversion Formula For Cone-Beam Reconstruction," Tuy, SIAM J. on App. Mathematics, Vol. 43, No. 3 (1983) pages 546-552.						
	AY	"A Cone-Beam Tomography Algorithm for Orthogonal Circle-and-Line Orbit," Zeng et al, Phys. Med. Biol., Vol. 37, No. 3 (1992) pages 563-577.						
	AZ	"Digitale Detektorsysteme für die Projektionsradiographie," Schulz, Fortschritte auf Dem Gebiet der Röntgenstrahlen und der Bildgebenden Verfahren, Vol. 173 (2001) pages 1137-1146.						
Examiner								
Date Considered								
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